



Norman H. Bangarter

Governor

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Executive Director

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Division Director

State of Utah

DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING

355 West North Temple

3 Triad Center, Suite 350

Salt Lake City, Utah 84180-1203

801-538-5340

September 5, 1989

Mr. Allen Childs
Genwal Coal Company
P.O. Box 1201
Huntington, Utah 84528

Dear Mr. Childs:

Re: Conditional Approval, Amendment, Sediment Pond Riser
Modification, Genwal Coal Company, Crandall Canyon Mine,
ACT/015/032-89C, Folder #2, Emery County, Utah

The Division has completed review of your company's submittals received August 8 and 28, 1989. The plans were reviewed by Rick Summers, Reclamation Hydrologist, of the Division's technical staff. Resolution of the attached condition within 30 days of construction or by November 15, 1989, which ever comes first, will consummate final approval.

Please submit fourteen (14) copies of the as-built drawings.

If you have any questions, please call Rick Summers or me.

Sincerely,

Susan C. Linner
Reclamation Biologist/
Permit Supervisor

cl
Attachment
cc: J. Helfrich
R. Summers
H. Sandbeck
BT45/301



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September 1, 1989

TO: Susan Linner, Permit Supervisor

FROM: Rick P. Summers, Reclamation Hydrologist *RS*

RE: Conditional Approval - Spillway Modification, Crandall Canyon Mine, Genwal Coal Co., ACT/015/032/89C, Received August 28, 1989, ACT/015/032, Folders #2 and #3, Emery County, Utah

SUMMARY:

The applicant proposes to plug the lower portion of the sediment pond spillway riser and barrel and replace the components with a surface downspout. The applicant's peak flow and spillway hydraulic calculations were checked by the Division and found to be acceptable.

The modification is approvable at this time with the following condition:

Condition #1: The applicant must submit revised drawings numbers 7-6 and 7-6A within 30 days of completion of the spillway replacement at the site. These drawings must be clearly identified in the title block as to the intent of the information on the drawings (i.e. as-built verses original approval). The drawings should be certified by a registered professional engineer and reflect the results of a pond survey conducted following spillway construction.

cc: Harold Sandbeck
BT6005/166